

ABSTRACT OF THE DISCLOSURE

It is an object of the present invention to prevent loss of data to be transmitted from a peripheral device to a host
5 before a software hierarchy of the host side completely starts. In a time period before a host 11 completely reached a normal operation mode from a sleep mode, data outputted from a receiver 12 is stored in second storage means 12b of a communication control device 12A. When the host 11 reaches
10 the normal operation mode, an application hierarchy in the host 11 transmits a transmission approval command to a control unit 12c, and then the data is transferred from the second storage means 12b to first storage means 12a. Since communication between the host 11 and the communication
15 control device 12A of the receiver 12 is resumed and then the data stored in the first storage means 12a is sent to the host 11 through a USB line 14, loss of the data can be prevented.